Classification Rules
California Wildlife Habitat Relationships System
California Department of Fish and Game California Interagency Wildlife Task Group Revised 2002

LIFE FORM DOMINANCE			GEOGRAPHIC RANGE
Tree-Dominated Habitats			
> 10% total cover by live			
vegetation in an overstory	Conifer		
position that has leaved out	>50% total cover by		
and not a desert habitat	conifers	Single Species Conifer	
		>50% total cover by a single	Ponderosa Pine-Dominated
		conifer species regardless of	In the Southern Cascades, Modoc Plateau and
		the number of conifer species	east side of the Sierra Nevada on coarse
		in the overstory	well-drained basaltic soils: EPN
		DFR, EPN, JPN, JUN, LPN,	On the west side of the Sierra Nevada: PPN
		PPN, RDV, RFR, VFR	
		Mized Conifer	
		≤50% total cover by a single	Mixed Conifer Not Defined by Species
		conifer species with ≥ 5% total	North of San Francisco Bay and not in the Sierra
		cover by at least one other	Nevada; on mid-elevation slopes: KMC
		conifer species or	South of San Francisco Bay or in the Sierra
		>50% total cover by a single	Nevada; on mid-elevation slopes: SMC
		conifer species which does not	In all major mountain ranges at high elevations;
		have its own CWHR type	characterized by open canopy and trees of
		CPC, KMC, PJN, SCN, SMC	low to medium stature: SCN
LIFE FORM DOMINANCE			GEOGRAPHIC RANGE
Tree-Dominated Habitats			
≥ 10% total cover by live			
vegetation in an overstory	Hardwood		
position that has leaved out	>50% total cover		
and not a desert habitat	by hardwoods	Hardwood-Dominated	
		>50% total cover by	
		hardwoods and <25%	Riparian Other Than Desert Riparian
		total cover by conifers	Generally, in foothill regions along low-gradient
		ASP, BOV, COV, EUC,	streams: <b>VRI</b>
		MRI, MHV, YOV, YRI	Generally, in montane regions, often intergrading
			with other wetland habitats or in foothill regions
			along steep-gradient streams: <b>MRI</b>
		Hardwood-Conifer	
		>50% total cover by	
		hardwoods and > 25%	
		but <50% total cover by conifers	
		MHC, BOP	

LIFE FORM DOMINANCE			GEOGRAPHIC RANGE		
Shrub-Dominated Habitats					
≥ 10% total cover by shrub					
species and <10% cover by		Single Species Shrub			
tree species and not a desert		>50% total cover by a single			
habitat		shrub species regardless of the			
		number of shrub species			
		BBR, LSG, SGB			
		Mixed Shrub			
		∡50% total cover by a single			
		shrub species with≥ 5% total			
		cover by at least one other			
		shrub species <b>or</b>			
		>50% total cover by a single			
		shrub species which does not			
		have its own CVHR type			
		ASC, CRC, CSC, MCH, MCP			
LIFE FORM DOMINANCE			GEOGRAPHIC RANGE		
Desert Tree/Shrub Habitats					
≥2% total cover by desert					
species and < 10% total					
cover by other tree or shrub specie	es				
ADS, DRI, DSC, DSS, DSV.	JST, POS				
Herbaceous-Dominated Hal	bitats				
≥2% total cover by herbaceous					
species and < 10% total					
cover by tree or shrub species					
AGS, FEV, PAS, PGS, SEV	. VTM				
Aquatic Habitats					
≥98% total cover by open water					
and <u>∠</u> 2% total cover by vegetation					
in shore zone					
EST, LAC, MAR, RIV					
Agricultural and Developed	Habitats				
≥2% total cover by non-wildland					
vegetation grown for food, fiber or					
landscaping					
DGR, DOR, EOR, IGR, IRF,	IRH, RIC, YIN, UF	RB			
Barren Habitat					
<2% total cover by desert, herbaceous or					
non-wildland species and <10% co	ver by				
tree or shrub species					
BAR					